

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
-	65	(cromer near2 Daryl).in.	USPAT; US-PGPUB	2003/04/02 15:11
-	65	(cromer near2 Daryl).in.	USPAT; US-PGPUB	2002/12/26 10:39
-	248	(public or encryption) adj key\$1 adj1 (encrypt or cipher) adj2 (data or record or list or message or text or plaintext or blocks or stream)	USPAT; US-PGPUB	2003/03/25 16:00
-	300	(private or secret) adj key\$1 adj2 (decrypt or decipher) adj2 (data or record or list or message or text or ciphertext or blocks or stream)	USPAT; US-PGPUB	2002/12/26 14:48
-	471	(public or encryption) adj key\$1 adj2 (encrypt or cipher) adj2 (data or record or list or message or text or plaintext or blocks or stream)	USPAT; US-PGPUB	2002/12/26 14:48
-	97	((private or secret) adj key\$1 adj2 (decrypt or decipher) adj2 (data or record or list or message or text or ciphertext or blocks or stream)) same ((public or encryption) adj key\$1 adj2 (encrypt or cipher) adj2 (data or record or list or message or text or plaintext or blocks or stream))	USPAT; US-PGPUB	2003/01/02 09:19
-	99	((private or secret) adj key\$1 adj2 (decrypt or decipher) adj2 (data or record or list or message or text or ciphertext or blocks or stream)) same ((public or encryption) adj key\$1 adj2 (encrypt or cipher) adj2 (data or record or list or message or text or plaintext or blocks or stream))	USPAT; US-PGPUB	2003/01/02 09:22
-	251	(public or encryption) adj key\$1 adj1 (encrypt or cipher) adj2 (data or record or list or message or text or plaintext or blocks or stream)	USPAT; US-PGPUB	2003/01/02 16:54
-	1	("5689565").PN.	USPAT; US-PGPUB	2003/01/02 10:49
-	251	(public or encryption) adj key\$1 adj1 (encrypt or cipher) adj2 (data or record or list or message or text or plaintext or blocks or stream)	USPAT; US-PGPUB	2003/01/02 16:55
-	64088	hard adj1 (drive or disk)	USPAT; US-PGPUB	2003/01/02 16:56
-	110	((public or encryption) adj key\$1 adj1 (encrypt or cipher) adj2 (data or record or list or message or text or plaintext or blocks or stream) ) and (hard adj1 (drive or disk))	USPAT; US-PGPUB	2003/01/02 16:56
-	103	((public or encryption) adj key\$1 adj1 (encrypt or cipher) adj2 (data or record or list or message or text or plaintext or blocks or stream) ) and (hard adj1 (drive or disk))) and (browser or internet or session)	USPAT; US-PGPUB	2003/01/02 16:57

-	572	(Public-key or asymmetric) near1 ( cryptosystems)	USPAT; US-PGPUB	2003/03/25 16:05
-	5329	(protected or secured or unaccessable) adj (device or memory or storage or RAM or ROM or BIOS)	USPAT; US-PGPUB	2003/03/25 16:08
-	0	((protected or secured or unaccessable) adj (device or memory or storage or RAM or ROM or BIOS)) same ((Public-key or asymmetric) near1 ( cryptosystems))	USPAT; US-PGPUB	2003/03/25 16:08
-	61	((protected or secured or unaccessable) adj (device or memory or storage or RAM or ROM or BIOS)) and ((Public-key or asymmetric) near1 ( cryptosystems))	USPAT; US-PGPUB	2003/03/25 16:08
-	1	("6125186").PN.	USPAT; US-PGPUB	2003/03/26 09:34
-	1	("6226750").PN.	USPAT; US-PGPUB	2003/03/26 09:35
-	1	("6199113").PN.	USPAT; US-PGPUB	2003/03/26 09:35
-	1	("5966441").PN.	USPAT; US-PGPUB	2003/03/26 09:35
-	1	("5818935").PN.	USPAT; US-PGPUB	2003/03/26 09:35
-	1	("5539828").PN.	USPAT; US-PGPUB	2003/03/26 15:36
-	1	("5568552").PN.	USPAT; US-PGPUB	2003/03/26 15:41
-	1	("5473692").PN.	USPAT; US-PGPUB	2003/03/26 15:43
-	0	("cookie or token or "secured information" or "sensitive information") same ("hard disk" or "hard drive").PN.	USPAT; US-PGPUB	2003/03/26 15:46
-	560	(cookie or token or "secured information" or "sensitive information") same ("hard disk" or "hard drive")	USPAT; US-PGPUB	2003/03/26 15:48
-	4510	(cookie or token or "secured information" or "sensitive information") same ("hard disk" or "hard drive" or memory or ROM or RAM or EPROM)	USPAT; US-PGPUB	2003/03/26 15:49
-	2499	(public-key or "public key" or "asymmetric key" or RSA or "key pair" or "two separate key") adj (algorithm or cryptography or cryptosystem)	USPAT; US-PGPUB	2003/03/26 15:53
-	207	((public-key or "public key" or "asymmetric key" or RSA or "key pair" or "two separate key") adj (algorithm or cryptography or cryptosystem)) and ((coockle or token or "secured information" or "sensitive information") same ("hard disk" or "hard drive" or memory or ROM or RAM or EPROM))	USPAT; US-PGPUB	2003/03/26 15:53

-	9	((public-key or "public key" or "asymmetric key" or RSA or "key pair" or "two separate key") adj (algorithm or cryptography or cryptosystem)) same ((cookie or token or "secured information" or "sensitive information") same ("hard disk" or "hard drive" or memory or ROM or RAM or EPROM))	USPAT; US-PGPUB	2003/03/26 15:56
-	176	((((public-key or "public key" or "asymmetric key" or RSA or "key pair" or "two separate key") adj (algorithm or cryptography or cryptosystem)) and ((cookie or token or "secured information" or "sensitive information") same ("hard disk" or "hard drive" or memory or ROM or RAM or EPROM))) and (client or server or remote or web or browser)	USPAT; US-PGPUB	2003/03/26 15:57
-	116	((((public-key or "public key" or "asymmetric key" or RSA or "key pair" or "two separate key") adj (algorithm or cryptography or cryptosystem)) and ((cookie or token or "secured information" or "sensitive information") same ("hard disk" or "hard drive" or memory or ROM or RAM or EPROM))) and (web or browser)	USPAT; US-PGPUB	2003/03/26 16:03
-	102	(save or store or load or send ) near2 cookie near3 (browser or web)	USPAT; US-PGPUB	2003/03/27 10:36
-	158	(save or store or load or send or encrypt or decrypt ) near2 cookie same (browser or web)	USPAT; US-PGPUB	2003/03/27 10:37
-	34	persistent adj cookie\$1	USPAT; US-PGPUB	2003/03/27 11:13
-	23	(persistent adj cookie\$1) same (browser or client or program)	USPAT; US-PGPUB	2003/03/27 11:07
-	190	("hard disk" or "hard drive" or HD) same cookie\$1	USPAT; US-PGPUB	2003/03/27 11:14
-	142	((("hard disk" or "hard drive" or HD) same cookie\$1) same (browser or client or program)	USPAT; US-PGPUB	2003/03/27 11:14
-	120	((("hard disk" or "hard drive" or HD) same cookie\$1) same (browser)	USPAT; US-PGPUB	2003/04/01 11:51
-	75	(protect\$2 or secure\$1 or encrypt\$3 or cipher\$3) adj (cookie\$1)	USPAT; US-PGPUB	2003/04/01 11:55
-	162	(protect\$2 or secure\$1 or encrypt\$3 or cipher\$3) near2 (cookie\$1)	USPAT; US-PGPUB	2003/04/02 10:38
-	1	("5875296").PN.	USPAT; US-PGPUB	2003/04/02 08:56
-	564	(protect\$3 or secur\$3 or encrypt\$3 or cipher\$3) same (cookie\$1) same (user or requester or transmitter or client or customer)	USPAT; US-PGPUB	2003/04/02 11:27

-	234	((protect\$3 or secur\$3 or encrypt\$3 or cipher\$3) same (cookie\$1) same (user or requester or transmitter or client or customer)) same (browser)	USPAT; US-PGPUB	2003/04/02 10:45
-	241	( encrypt\$3 or cipher\$3) same (cookie\$1) same (user or requester or transmitter or client or customer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/02 15:12
-	83	(( encrypt\$3 or cipher\$3) same (cookie\$1) same (user or requester or transmitter or client or customer)) same (((protect\$3 or secur\$3 or encrypt\$3 or cipher\$3) same (cookie\$1) same (user or requester or transmitter or client or customer)) same (browser))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/02 11:28
-	1939	709/225,229.ccls.	USPAT; US-PGPUB	2003/04/02 15:24
-	948	709/225.ccls.	USPAT; US-PGPUB	2003/04/02 15:11
-	1208	709/229.ccls.	USPAT; US-PGPUB	2003/04/02 15:11
-	294	( encrypt\$3 or cipher\$3) same (cookie\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/02 15:12
-	29	(( encrypt\$3 or cipher\$3) same (cookie\$1) ) and 709/225,229.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/02 15:12
-	1555	709/228,226.ccls.	USPAT; US-PGPUB	2003/04/02 15:24
-	16	(( encrypt\$3 or cipher\$3) same (cookie\$1) ) and 709/228,226.ccls.	USPAT; US-PGPUB	2003/04/02 15:26
-	3265	707/9,10.ccls.	USPAT; US-PGPUB	2003/04/02 15:26
-	13	707/9,10.ccls. and (( encrypt\$3 or cipher\$3) same (cookie\$1) )	USPAT; US-PGPUB	2003/04/02 15:26